

Area Percent Report

Data File : C:\HPCHEM\1\DATA\MIL4298.D
Acq On : 7 Dec 16 17:42
Sample : Floris Blue kelp 5 x conc
Misc : Chung 2

Vial: 1
Operator:
Inst : GC/MS Ins
Multiplr: 1.00
Sample Amount: 0.00

MS Integration Params: EVENTS.E

Method : C:\HPCHEM\1\METHODS\40110280.M (Chemstation Integrator)
Title :

Signal : TIC

peak #	R.T. min	first scan	max scan	last scan	PK TY	peak height	raw area	corr. area	corr. % max.	% of total
1	21.837	2604	2640	2692	BB 2	1316471	53226555	52820694	11.92%	5.857%
2	25.434	3172	3207	3247	BV 2	2861011	169323264	168940763	38.12%	18.732%
3	25.733	3247	3254	3289	VV 6	71834	6071189	5357077	1.21%	0.594%
4	26.107	3289	3313	3342	PV 2	184070	10317834	9828864	2.22%	1.090%
5	28.353	3636	3667	3705	BV 3	212929	10818615	10182849	2.30%	1.129%
6	28.689	3705	3720	3759	PV 3	357157	18916009	18285383	4.13%	2.027%
7	29.375	3807	3828	3851	BV 3	721375	47054251	46564749	10.51%	5.163%
8	29.768	3851	3890	3946	VV	5098560	446258351	443147084	100.00%	49.136%
9	30.174	3946	3954	4028	VB 7	132398	17874697	15128260	3.41%	1.677%
10	32.655	4270	4345	4370	BV 3	283540	10434866	9347606	2.11%	1.036%
11	33.854	4495	4534	4562	BV 2	1202132	77704580	76762851	17.32%	8.512%
12	34.133	4562	4578	4697	VB 9	355847	51450823	45505490	10.27%	5.046%

Sum of corrected areas: 901871670

MIL4298.D 40110280.M Mon Dec 12 14:06:01 2016